

Send comple to DOH Comr Disease Epid Fax: 206-36

eted forms municable demiology 61-2930	LHJ Use ID  ☐ Reported to DOH Date//  LHJ Classification ☐ Confirmed  ☐ Probable	DOH Use ID Date Received//_ DOH Classification  □ Confirmed
ary	By:	☐ Probable ☐ No count; reason:

Syndrome		Cab ☐ Clinical Other:(DOH)	<u> </u>	☐ No count; reason:		
County	, and the same of	(=)				
REPORT SOURCE						
Initial report data	Reporter name	<b>)</b>				
Reporter (check all that apply)						
Lab Hospital HCP						
☐ Fubilic fleatiff agefley ☐ Offier	•					
PATIENT INFORMATION						
Name (last, first)			Birth date _	// Age		
Address				F M Other Unk		
City/State/Zip			_	] Hispanic or Latino ] Not Hispanic or Latino		
Phone(s)/Email				k all that apply)		
Alt. contact ☐ Parent/guardian ☐ Spouse ☐ Other				d/AK Native ☐ Asian		
Occupation/grade				Hl/other PI ☐ Black/Afr Amer		
Employer/worksite School/child		☐ White	☐ Other			
CLINICAL INFORMATION						
Onset date:/ Derived Diagno	sis date:/	/ Illne	ess duration: _	days		
Signs and Symptoms		Hospitalization				
Y N DK NA	0-	Y N DK NA				
☐ ☐ ☐ <b>Fever</b> Highest measured temp:  Type: ☐ Oral ☐ Rectal ☐ Other:		☐☐☐☐Hospitalized for this illness☐Unk				
□ □ □ Breathing difficulty or shortness of t		Hospital name//_				
☐ ☐ ☐ Muscle aches or pain (myalgia)			Discriai	ge date/		
Clinical Findings		Y N DK NA  Died from illness Death date//  Autopsy				
Y N DK NA		Auto	psy			
□ □ □ Required supplemental oxygen		Laboratory				
□ □ □ Respiratory compromise developing hours of hospitalization	j within 72	Collection date/_	/			
□ □ □ Bilateral interstitial pulmonary infiltr	ates on	Y N DK NA				
x-ray  Autopsy compatible with non-cardio	ngenic	□       □       □       Hantavirus PCR positive         □       □       □       Hantavirus antigen positive by				
pulmonary edema	geme		nunohistoche	-		
☐ ☐ ☐ Mechanical ventilation or intubation red	quired		_	ising titers (serum pair > 2 wks		
during hospitalization □ □ □ Adult Respiratory Distress Syndrome (/	ARDS)	apaı		oositive		
☐ ☐ ☐ Gastrointestinal symptoms		□ □ □ □ Con	firmed at sta	te or federal public health		
☐ ☐ ☐ Hypotension			oratory	atelets < 100,000)		
I	1					
NOTES			guiopatily (pia	atelets < 100,000)		

	rtment of Health	Case Name:
INFECTION TIMELINE	Exposure peri	nd 0
Enter onset date (first sx)	Days from	n
in heavy box. Count backward to determine	onset: -45	7 e
probable exposure period	Calendar dates:	
EVPOSURE (Poter to date		
EXPOSURE (Refer to date Y N DK NA	es above)	Y N DK NA
☐ ☐ ☐ ☐ Travel out of outside of the outside outside of the outside of the outside outside of the outside outside of the outside of the outside outside of the outside of the outside outside of the outside outside outside of the outside outside outside outside of the outside ou	osures could be identified	□ □ □ Wild rodent or wild rodent excreta exposure Where rodent exposure probably occurred: □ □ □ □ □ Cleaned wild rodent nests or excreta □ □ □ □ □ Slept in cabin or outside □ □ □ □ □ Inhalation of dust from soil, grain, or hay
Most likely exposure/site	:	
Where did exposure prob PATIENT PROPHYLAXIS	pably occur?	) US but not WA Not in US Unk
Y N DK NA	eatment given	PUBLIC HEALTH ACTIONS
		PUBLIC HEALTH ACTIONS
Y N DK NA  ☐ ☐ ☐ ☐ Outbreak re	elated	☐ Education on rodent control
	0.4.04	
NOTES		☐ Other, specify:
NOTES		Other, specify:
NOTES  Investigator	Phone/email:	Other, specify:  Investigation complete date